

ABSTRACT

5 A data area to record and/or reproduce data and
an eccentricity measuring area 14 in which a groove area
formed with spiral grooves and a planer mirror area are
spatially alternately arranged are provided for a disc
substrate. A width of groove area formed in the eccentricity
measuring area, a width of mirror area, and an interval
between the grooves in the groove area are selected so that
10 a conventional mechanical characteristics measuring
apparatus can track a plurality of grooves formed in the
groove area as if the grooves were a single groove.